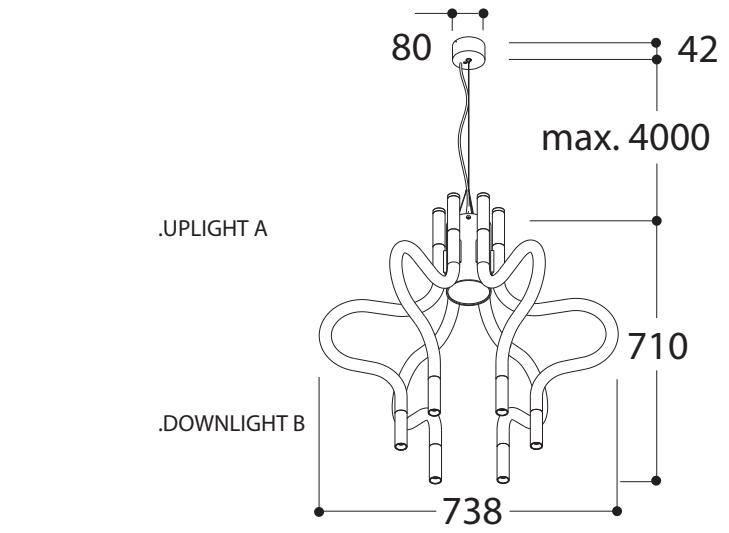


name	PRINCE LOUIS SUSPENSION
(ref)	PLxxxxx



safe distance to object	- 0,1m -
lamptype	down B: 6x LUXEON M (400lm) /// up A: 6x XPE (94lm in color) or 6x LUXEON M (400lm)
fitting	NONE
watt	down B: 6x 3,82 W /// up A: 6x 1,2W or 6x 3,82 W
voltage	230V AC - 50Hz
symbol	
gear	converters INCLUDED
ip/class	IP20 - class1
application	Suspension
orientability	None
dimmability	DIMMABLE (note: puck is always non dimmable)
weight	Max. 8 kg

- NL

Installatie- en onderhoudsrichtlijnen m.b.t. de fabrieksgarantie.
1. De plaatsing, de aansluiting en het uittesten van dit toestel dient steeds te gebeuren door een erkend elektro-installateur.
2. Dit toestel moet geïnstalleerd, verbonden en getest worden volgens de nationaal geldende reglementen op elektrische installaties.
3. De technische bijsluiter dient te worden beschouwd als een onderdeel van de algemene verkoopsvoorwaarden van TAL nv.
4. De elektro-installateur is verantwoordelijk voor het gebruik van compatibele voorschakelapparatuur die voldoen aan de geldende IEC normen.
5. Reinig het toestel enkel met een zachte en lichtvochtige doek zonder reinigingsmiddel.
6. Schakel altijd eerst de elektriciteit uit alvorens het toestel te plaatsen en te installeren.
- EN

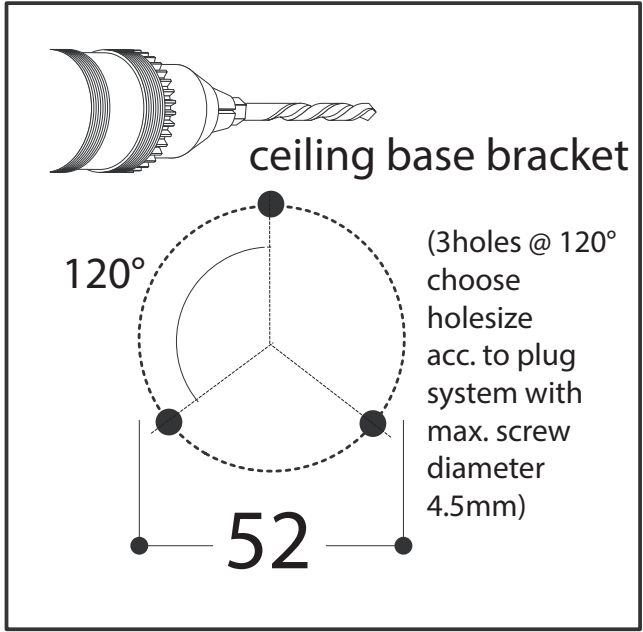
Installation and maintenance instructions regarding the manufacturer's warranty.
1. Installation, connection and testing of this product must always be performed by a certified electrician.
2. This product must be installed, connected and tested in accordance with the applicable national regulations for electrical installations.
3. The technical manual must be regarded as part of the general sales conditions of TAL nv.
4. The electrical installer is responsible for the use of compatible control gear that meets the applicable IEC standards.
5. Only clean the device with a soft and slightly moist cloth without detergent.
6. Always switch off the electricity supply before installing and connecting the product.
- DE

Installations- und Wartungsanweisungen bezüglich der Herstellergarantie.
1. Installation, Anschluß und Prüfung dieses Geräts soll nur von einem anerkannten Elektriker ausgeführt werden.
2. Dieses Gerät soll in Übereinstimmung mit den nationalen geltenden Vorschriften für Elektroinstallationen installiert, angeschlossen und geprüft werden.
3. Die technische Anleitung muß als Teil der allgemeinen Verkaufsbedingungen von TAL nv betrachtet werden.
4. Der Elektroinstallateur ist verantwortlich für die Verwendung von kompatiblen Betriebsgeräten, die den geltenden IEC-Normen entsprechen.
5. Reinigen Sie das Gerät nur mit einem weichen und leicht feuchten Tuch ohne Reinigungsmittel.
6. Schalten Sie den Strom immer aus, bevor Sie das Gerät installieren und anschließen.
- FR

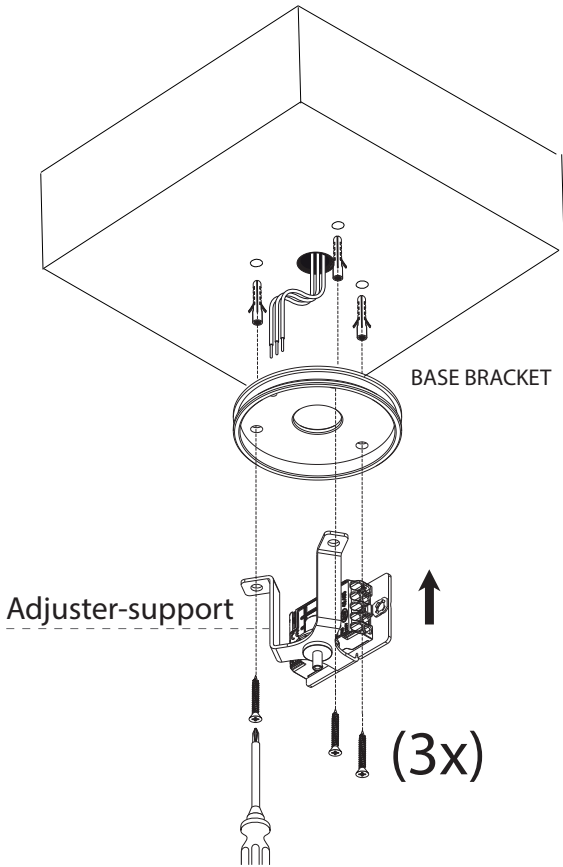
Instructions d'installation et d'entretien concernant la garantie du fabricant.
1. L'installation, la connexion et les essais de cet appareil doivent toujours être effectués par un électricien reconnu.
2. Cet appareil doit être installé, raccordé et testé conformément aux réglementations nationales pour les installations électriques.
3. La notice technique doit être considérée comme faisant partie des conditions générales de vente de TAL SA.
4. L'installateur électrique est responsable de l'utilisation d'un équipement de contrôle compatible qui satisfait aux normes CEI applicables.
5. Nettoyez l'appareil uniquement avec un chiffon doux et légèrement humide sans détergent.
6. Éteignez toujours l'électricité avant d'installer et de connecter l'appareil.

INSTALLATION

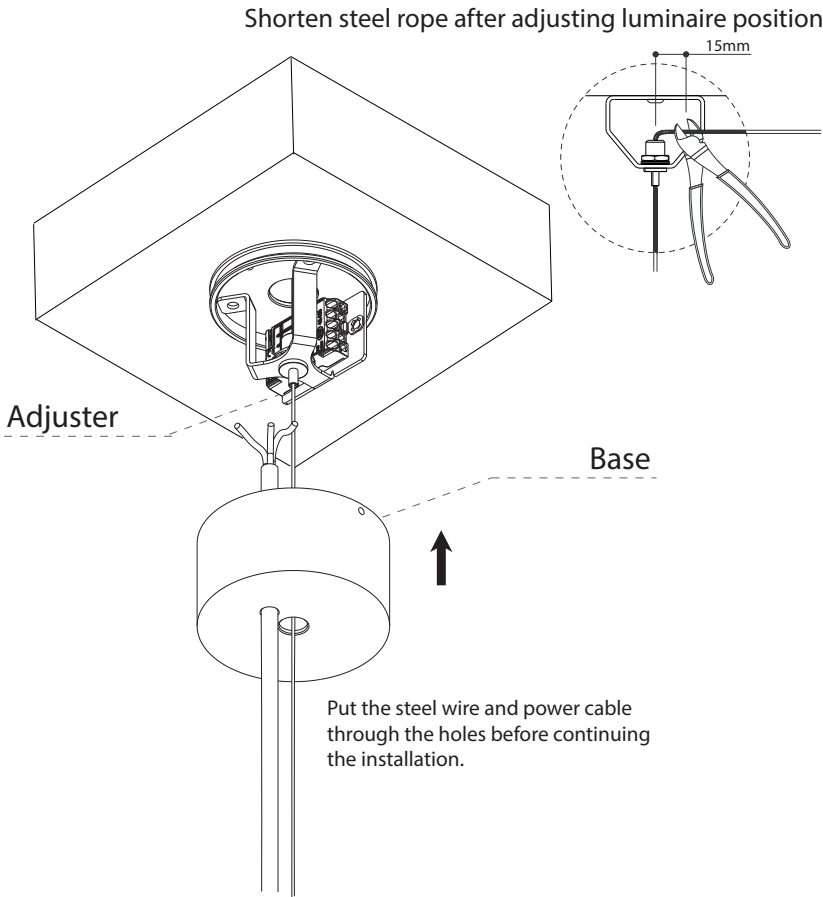
① Make drillpattern



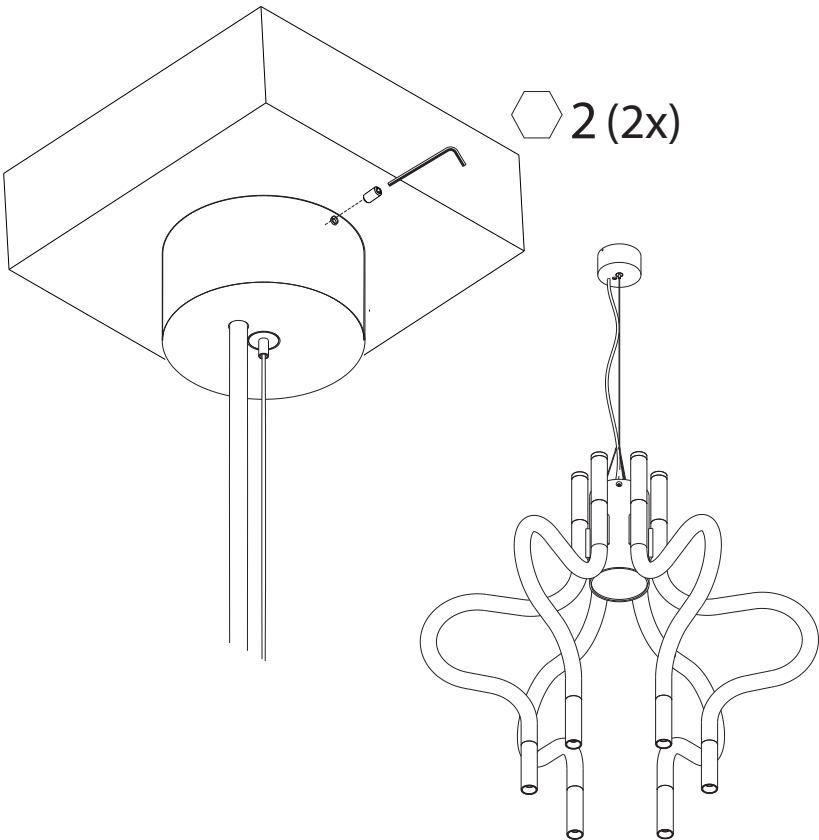
② Mount base bracket



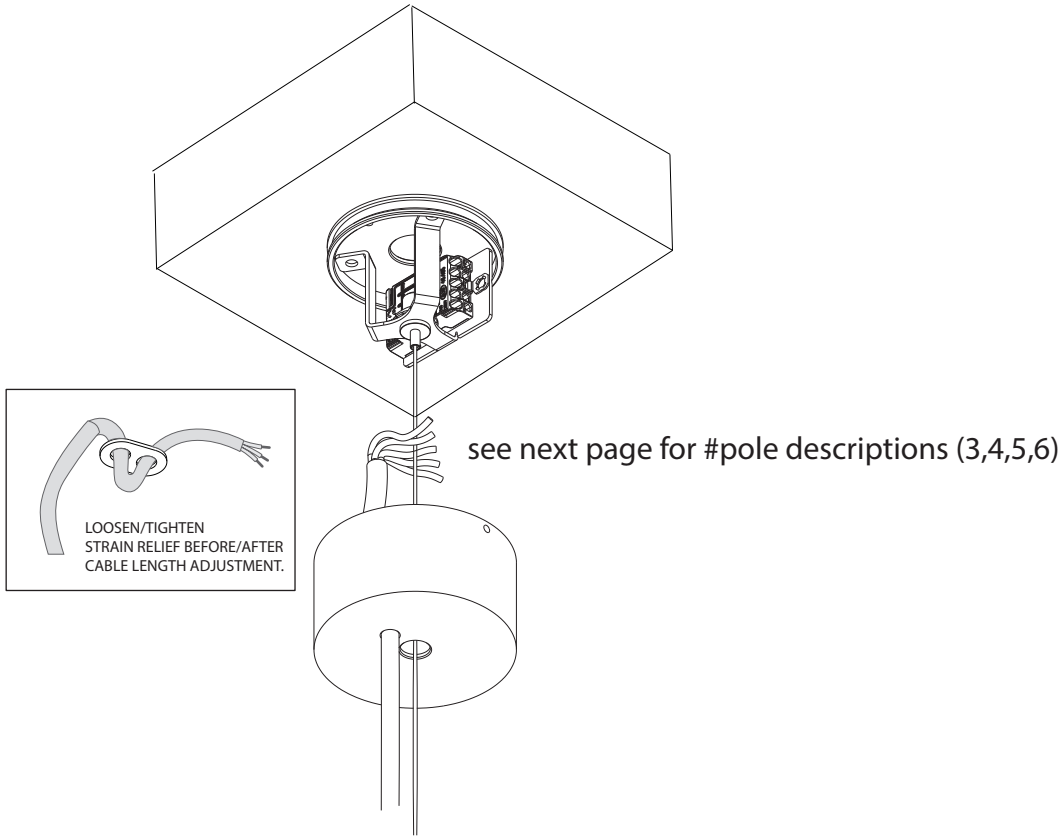
③ Insert steel rope in adjuster



⑤ Mount base to base bracket



④ Make electrical connection

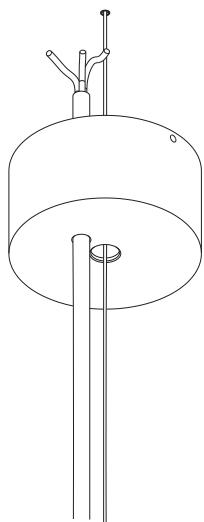


PRINCE LOUIS #pole descriptions:

MAINS DIMM

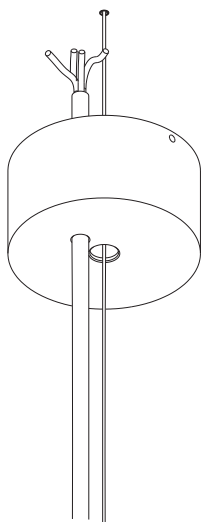
3POLES:

.GREEN YELLOW WIRE = EARTHING
.BLUE WIRE = NEUTRAL N
.BROWN WIRE = LINE L for UP+DOWNLIGHTS



*4POLES:

.GREEN YELLOW WIRE = EARTHING
.BLUE WIRE = COMMON NEUTRAL N
.BROWN WIRE = LINE L1 for DOWNLIGHTS
.BLACK WIRE = LINE L2 for UPLIGHTS

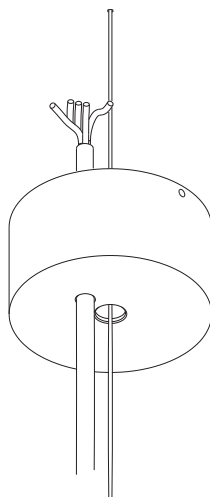


1-10V DIMM

5 POLES:

.GREEN YELLOW WIRE = EARTHING
.BLUE WIRE = COMMON NEUTRAL N
.BROWN WIRE = LINE L1 for UP+DOWNLIGHTS

.RED WIRE (+) = PLUS POLE for 1-10V dimming UP+DOWNLIGHTS
.BLACK WIRE (-) = MIN POLE for 1-10V dimming UP+DOWNLIGHTS



1-10V DIMM

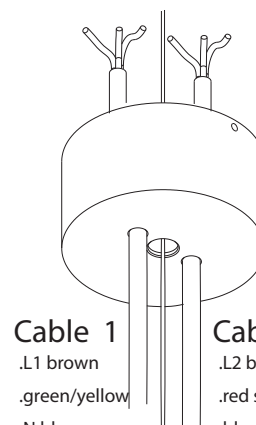
6POLES:

Cable 1

power supply cable 1:
.GREEN YELLOW WIRE = EARTHING
.BLUE = COMMON NEUTRAL N
.BROWN 1 = LINE L1 for DOWNLIGHTS (long end B)

Cable 2

power supply cable 2:
.BROWN 2 = LINE L2 for UPLIGHTS (short end A)
.RED(+) = PLUS POLE for 1-10V dimming DOWNLIGHTS only
.BLACK(-) = MIN POLE for 1-10V dimming DOWNLIGHTS only



Cable 1
.L1 brown
.green/yellow
.N blue

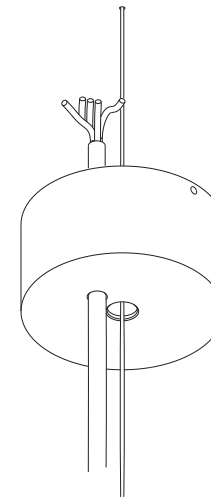
Cable 2 contains:
.L2 brown
.red sleeved (+)
.black sleeved (-)

DALI DIMM (on request)

5 POLES:

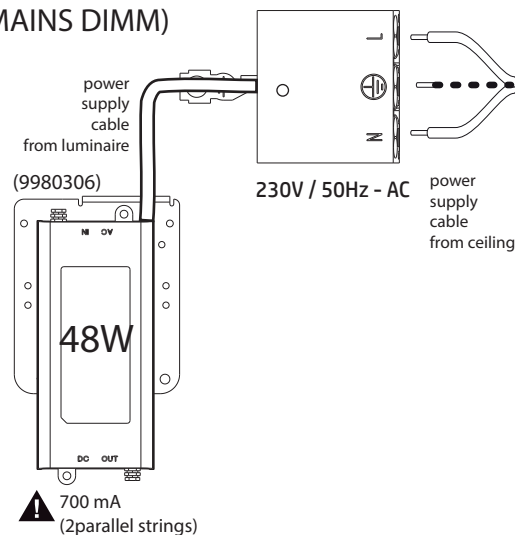
.GREEN YELLOW WIRE = EARTHING
.BLUE = COMMON NEUTRAL N
.BROWN 1 = LINE L1 for UP+DOWNLIGHTS

DA1 = POLE for DALI dimming UP+DOWNLIGHTS
DA2 = POLE for DALi dimming UP+DOWNLIGHTS



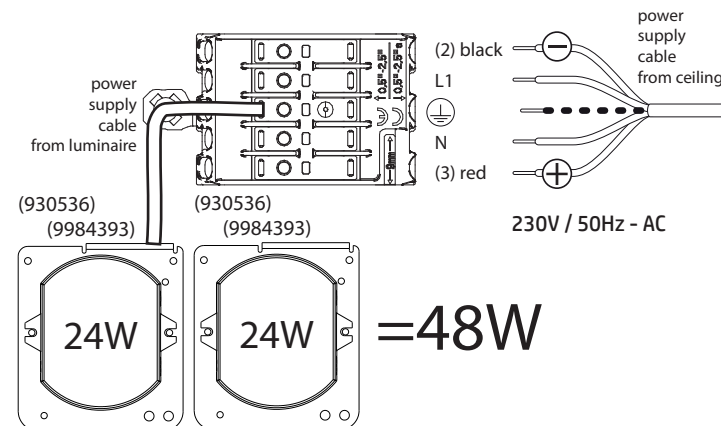
TUBE + TUBE (both MAINS DIMM)

3POLES



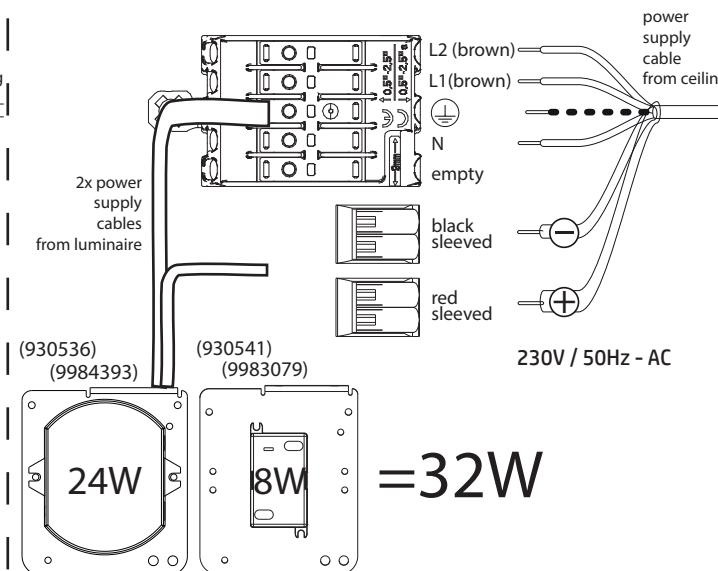
TUBE + TUBE (both 1-10V DIMM)

5POLES



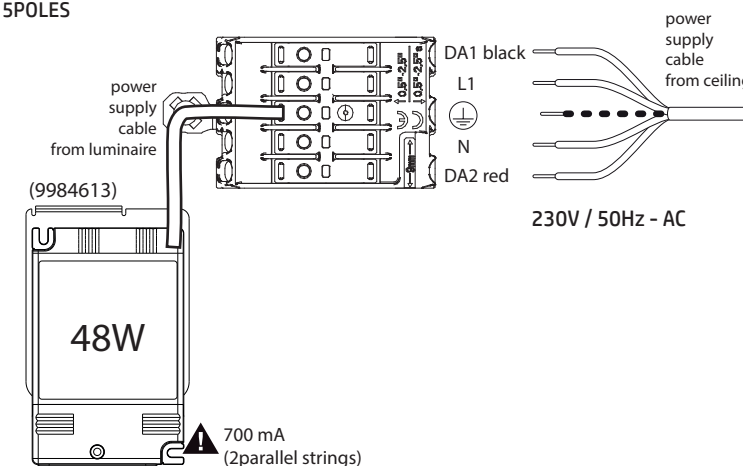
TUBE (1-10V DIMM) + PUCK (NON DIMM)

6POLES



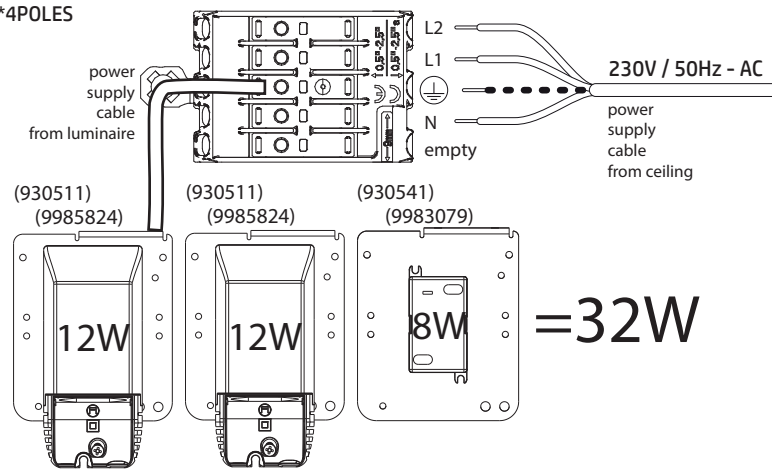
TUBE + TUBE (both DALI DIMM, 1 dali address)

5POLES



TUBE (MAINS DIMM) + PUCK (NON DIMM)

*4POLES



TUBE (DALI DIMM) + PUCK (NON DIMM)

5POLES

